CURRICULUM VITAE

Muzaffar Ali

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Approvals: Saudi Aramco (Id# 8064382) & Saudi Electricity Company.

CAREER PLAN:

-Seeking a Challenging and Responsible position in a highly reputed Organization more specifically In Safety Engineering setup, where my expertise and experience should supremely be utilized.
-To join an organization that requires qualified result oriented personnel and to be an asset for its effective & safe functioning.

EXPERIENCE & Skills:

Around 12 years' experience in HSE field covering projects:

1. **Current Project:** Recreation safety- Udhailiyah community services Saudi Aramco.
2. **Last Project:** Contiguous & foundation piling works- Security Forces Medical Centre Dhahban.
3. **Previous project:** 380 kV Underground cables Makkah- (Saudi electricity company approved HSE Engineer)
4. **Alharam expansion Makkah-** (HSE Engineer, Mohamed Binladen company)
5. **SIPCHEM plant expansion Jubail-** (Safety officer)
6. **NGL recovery & utilities package# 02 & 04 Shaybah Saudi Aramco-** Saudi Aramco approved safety officer, **(Transmittal# P4-T-SS-SA-4075).**

- **Registration: Saudi Council of Engineers, membership no: 247591**
- **Certified in NEBOSH-IGC, IOSH Managing Safely & OSHAS- 18001.**
- Technical, interpersonal and analytical skills with engineering background.
- Sound knowledge of developing, implementing and monitoring for continual improvement of HSE management system based on OSHAS-18001, ISO-14001, NEBOSH-IGC and OSHA guidelines.
- How to set HSE related SMART objectives based on KPI's and MBO.
- Sound knowledge of qualitative and quantitative risk assessment.
- Ability to prepare effective and safe operational procedures related with process or construction work.
- Training and communication skills; to motivate and develop positive safety culture within the organization.

CERTIFICATES:

- CPR & AED Course- STA dated 24th July, 2020
- Contractor safety administration requirements by LPD- Saudi Aramco dated: 23rd Oct, 2019.
- 02 days Communicating safety course- FHM, dated: 02nd & 03rd Oct, 2019.
- H2S & CH4 course- FHM, dated: 17th July, 2019

- Camp Inspector Course- FHM, dated: 09th Jan, 2019
- Work at Heights Workshop, Saudi electricity company- 05th April, 2017
- Critical Task Workshop, Saudi electricity company- 03rd April, 2017
- Risk Assessment Workshop, Saudi electricity company- 03rd April, 2017
- Safety Orientation Workshop, Saudi electricity company- 02nd April, 2017
- NEBOSH- IGC IOSH- MS.
- One year diploma HSE engineering, MIIM Islamabad Pakistan.
- Lead auditor OHSAS-18001 (IRCA).
- Three months job training from YKK Haryana, India.
- Four Days safety officer's course, 26-29th July-2010 from OSALP.
- Two days ISO course from "ADCOTECH'.
- Two days ISMS-27001 course from "BEAM CONSULTANT".
- In house 1st aid training.
- 02 days firefighting training course from SAFETY SOLUTIONS 23-24/06/11.
- 03 hours defensive driving course 30-07-2011, conducted by:
- Dr. Tahir Baig Barlas (Barlas Consultancy Services).

1. HSE Engineer — Nov 2018 to present

Tamimi Global Company.

Project: Recreation- Udhailiyah community services Saudi Aramco.

Job Responsibilities

- Implementation of safety management system.
- Implementation of Saudi Aramco GI's & CSM.
- Prepare & submit weekly & monthly safety reports.
- Prepare & submit KPI reports.
- To conduct safety trainings as per defined annual schedule.
- To conduct site inspections & prepare near miss, unsafe acts & unsafe conditions reports.
- To conduct tools & equipment inspections.
- To conduct monthly vehicles inspection.
- To conduct monthly contractor safety assessment & VSP audits.

2. HSE Engineer — Mar 2017 to Mar 2018

Saudi Bauer Foundation Contractors.

Project: Security Forces Medical Centre- Jeddah

3. HSE Engineer — April 2016 to Jan 2017

Alfanar co.

Project: 380 kV U/G cables Makkah.

Status: Saudi Electricity Company approved HSE Engineer-

Job Responsibilities

- Daily HSE reporting to TSM manager.
- Implementation of SEC 5star system having 73 elements.
- HSE biweekly meeting with client.
- Review & implementation of method of statements.
- To evaluate subcontractors' HSE strategies & implementation level based on subcon guidelines- prepared by alfanar. co.
- Review & implementation of pre task risk assessments.
- Review & implementation of safe work procedures.
- Review & implementation of critical task analysis.
- Implementation of PTW procedure.
- To conduct biweekly safety committee meetings.

- To prepare monthly HSE reports.
- Implementation of 03rd party inspections & certifications for heavy equipment & operators.
- Monthly inspection & color coding of power tools, heavy equipment, buildings and floors.
- To conduct safety induction, TBT & trainings on regular basis.
- Implementation of signage & barricade.
- To conduct emergency drills.
- Incident/ accident reporting to client & management.

4. HSE Engineer — March 2015 to Feb, 2016

Mohamed Binladen Company.

Batching plants: Jeddah, Makkah, and Medina.

Job Responsibilities:

- To look after all HSE related jobs within Jeddah/ Makkah/ Medina for different production branches/ units (concrete, blocks, wood works, new site construction & concrete pouring at client sites.

5. Safety Officer — Sep 2012 to Apr, 2014

Zamil Cool Care, Dammam Saudi Arabia.

Project: HVAC system installation: NGL Recovery & Utilities project Saudi Aramco, Shaybah.

Status: Saudi Aramco approved-

Job Responsibilities:

- Review & update HSE plan.
- Conduct awareness & training programs regarding HSE to all employees.
- Conduct daily TBT.
- Electrical & mechanical tools safety.
- Scaffolding & working at height safety.
- Review & implementation of QRA.
- Review & implementation of JSA
- Conduct safety patrol/ walk through.
- Evaluate & maintain HAZMAT storage & handling system.
- Daily progress reporting to site manager.
- Daily observation reporting to client.
- To conduct emergency drills.
- Monthly inspection & color coding of power tools & equipment.

6. DMR HSE — March, 2007 to March, 2012

YKK Pakistan Pvt Ltd. (Japanese firm)

Job Responsibilities:

- Preparation of Annual Plan:
- To continually identify and diagnose where compliance activity is required across the factory.
- Develop and coordinate the delivery of plans to put in place compliance activity where it is otherwise absent or unsatisfactory.
- To provide specific investigation reporting and general compliance reporting to MR.
- Ensures that Investigation and action against any nonconformity, accident carry out in a right manner.
- Review HSE policy.
- Conduct awareness & trainings programs regarding HSE to all employees.
- Conduct HSE committee Meeting on monthly basis.
- Conduct ERT meetings & training sessions as per system requirement.

- QRA review & aspect/impact Identification.
- Evaluate & maintain HAZMAT storage & handling system.
- Review HSE objectives of all departments.
- Conduct Internal Audit (IS0-14001, OHSAS-18001 & ISMS-27001)
- Review & Posting of Evacuation Maps.
- Conduct Emergency Response Drill on planned interval.
- Conduct HSE Patrol.
- Review and Update Legal/Other Requirements of safety.
- Construction safety (Work at height, heavy mechanical job, electric panels etc).

CONSTRUCTION PROJECT SAFETY (YKK PAKISTAN PVT LTD): PHASE I 2007 & PHASE II 2012.

➢ **Fall protection Safety:**
- Guideline implementation & verification for working at height.
- Scaffolding requirements & verification.
- Personal fall arrest system.

➢ **Excavation Safety:**
- Protection of workers
- Protection of public.

➢ **Confined space safety:**
- Preparation for entering confined space.
- Standby/ Rescue
- PPE's for confined space.

JOB TRAINNING: YKK India.
From : (19th march 2007 To 20th June 2007)

Position: Trainee Engineer

Courses: Operations and maintenance of 3YG metal chain and washing machine, 5S, Safety, First Aid, Health and Care, Confidential Management System (CMS), Emergency preparedness, Fire fighting and Mock drills.

Behavioral: Motivation and Employee Morale, Communication and Interpersonal Skills, and MBO based on new HRM system

7. Production Engineer — June 2006 to February 2007

Steel Craft Pvt Ltd, Karachi Pakistan.
Job Responsibilities:

- To look after all planning and production activities.
- Time and motion study.
- Co-ordination with different vendors for sub parts.

8. Development Engineer — February 2005 to June 2006

AB Engineering Pvt Ltd, Karachi Pakistan.
Job Responsibilities:

- Scheduling of development and maintenance activities.
- Quality of under development samples.

Weekly presentation of performed activities in machine shop.

PROFESSIONAL MEMBERSHIP:

- **Registration: Saudi Council of Engineers, membership no: 247591**

SEMINARS ATTENDED:

- Fire safety award (18/10/11); organized by FPAP & NFEH Pakistan.

INTERNSHIP:

- Pakistan Machine Tool Factory, From 16-06-2003 to 15-07-2003.

COMPUTER SKILLS:

- Microsoft Office (Word, Excel, Power point)
- Window XP
- Internet Communication

LANGUAGES:

- English
- Sindhi
- Urdu

REFERENCE:

➢ Available as per demand.

EDUCATIONAL CAREER:

➢ **B. E: (Industrial Engg & Mgt.) Dec 2004**	**1ST CLASS**
➢ M.U.E.T Jamshoro Secured 78.08 % Aggregate.	
➢ **H. S. C: (1999)**	**A Grade**
➢ B. I. S. E Sukkur, Secured 71.72 %	
➢ **S. S. C: (1997)**	**A Grade**
➢ B. I. S. E Sukkur, Secured 78.94 %	

PERSONAL PROFILE:

➢ **Father's Name**	Din Muhammad Abbasi
➢ **Date of Birth**	05-01-1982
➢ **Religion**	Islam
➢ **Passport #**	BD1017114
➢ **Marital Status**	Married
➢ **Iqama#**	2463971073